

ABSTRACT OF THE DISCLOSURE

An apparatus for splitting a test piece. The apparatus includes a base, two pillars and a sliding piece. The base has a centerline. The pillars are disposed on the base. The connection line between the pillars is perpendicular to and divided equally by the centerline. The sliding piece disposed on the base has two fingers parallel to the centerline, and the connection line between the tips of the fingers is perpendicular to and divided equally by the centerline. When splitting a test piece, the sliding piece is pushed to split the test piece along the slits by the fingers and the pillars.